

Logitech | UE



Mobile Boombox
A powerful speaker and speakerphone
Setup Guide

Your UE Mobile Boombox



First-time setup

On the UE Mobile Boombox
Press on the speaker.
The status light shows
red, indicating the
speaker is ready
for pairing.



On your device
Go to Settings and
turn on Bluetooth. Tap
UE Mobile Boombox in
the list of devices.



Set up more devices

On the UE Mobile Boombox
Hold down the Bluetooth
button until the status
light starts blinking rapidly.



On your device
Go to Bluetooth Settings.
Tap UE Mobile Boombox
in the list of nearby
Bluetooth devices.



PANEL LAYOUT

Side 1

Panel Sequence and Panel Index	COVER	MODEL REGISTRATION INFORMATION	SAFETY INFO	PANEL 1	PANEL 2
PANEL 3	PANEL 4	PANEL 5	PANEL 6	PANEL 7	PANEL 8
PANEL 9	PANEL 10	PANEL 11	PANEL 12	PANEL 13	PANEL 14

Side 2

PANEL 15	PANEL 16	PANEL 17	PANEL 18	PANEL 19	PANEL 20
PANEL 21	PANEL 22	PANEL 23	PANEL 24	PANEL 25	PANEL 26
PANEL 27	PANEL 28	PANEL 29	PANEL 30	PANEL 31	PANEL 32

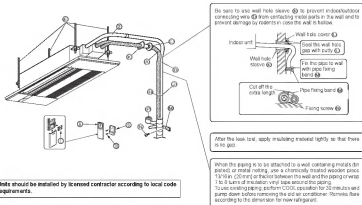
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AV Input Jacks	4	Basic Remote Operation	3
Component Video Input Jacks	7	Basic Television Operation	3
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Preface

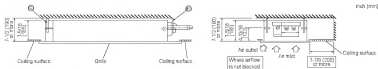
This guide is for the networking professional who installs and manages the Ziwel AWAP080-11gHP outdoor product, hereafter referred to as the "device". To use this guide, you should have experience working with the TCP/IP configuration and be familiar with the concepts and terminology of wireless local area networks.

1-4. INSTALLATION DIAGRAM



Service space

- The dimensions of ceiling opening can be regulated within the range shown in following diagram, so center the main unit against the opening of ceiling, ensuring that the respective opposite sides on all sides of the clearance between them becomes identical.



ACCESSORIES

Check the following parts before installation.

① Alkaline battery (AAA) for ①	2
② Drain hose (with insulation)	1
③ Special washer (with cushion, 4 pcs)	8
④ Installation template	1
⑤ Fixing screw for ⑤ M5 × 30 mm	4
⑥ Band	1
⑦ Fixing screw for ⑦ 4 × 16 mm	2
⑧ Remote controller	1
⑨ Remote controller holder	1
⑩ Fixing screw for ⑩ 3.5 × 16 mm (Black)	2

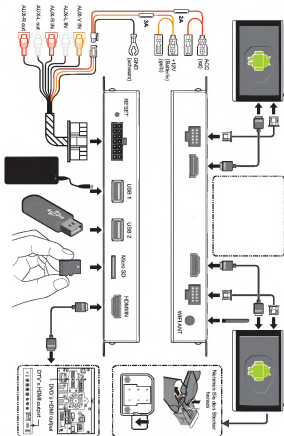
PARTS TO BE PROVIDED AT YOUR SITE

① Refrigerant pipe	1
② Drain pipe (O.D. 1 in. (25 mm))	1
③ Installation tools (See 1-3)	1
④ Indoor/outdoor unit connecting wire*	1
⑤ Suspension belt (W3/6)	4
⑥ Nut with flange (W3/6)	8
⑦ Nut (W3/6)	4
⑧ Insulating material for ⑧ (Heat resistant foam of polyethylene, specific gravity 0.045, thickness more than 20/16 in. (14 mm))	1
⑨ Insulating material for ⑨ (Foamed polyethylene, specific gravity 0.03, thickness more than 3/8 in. (10 mm))	1

① Wall hole sleeve	1
② Plate for mending wall hole (putty, cover)	1
③ Pipe fixing band	2 to 7
④ Fixing screw for ④	2 to 7
⑤ Piping tape	1 to 6
⑥ Protective tape	1

* Note:
Place indoor/outdoor unit connecting wire ④ at least 3 ft. (1 m) away from the TV antenna wire.

Anschlüsse





No.	Description	No.	Description
1	Optical drive (optional)	2	Floppy drive (optional)
3	Power button	4	Speaker or headphone jack
5	Microphone jack	6	USB ports



.....

Note: The specifications above are for reference only. The exact configuration of your PC depends on the model purchased.

Adjusting the TV

The control buttons you need to store TV stations on program numbers are on the front of the TV.

TV To store TV stations on program numbers (Up to 40 TV stations can be stored on program numbers using the following method.)



1. Press the $\diamond$ STORE button, so that the moving bar and other information is displayed on the screen.



2. Press the + CONTROL button so that the TV automatically searches until a TV station is found and displayed on the screen. If you want to continue searching for a specific TV station then press the + CONTROL button again.



3. Select the required program number (0 to 39) by pressing the - or + PROGRAM button. The selected program number is displayed on the screen.



4. Press the $\diamond$ STORE button to store this selection. The moving bar and other information is now removed from the screen.

Repeat steps 1 to 4 until all the TV stations you require have been stored on program numbers.

note: You can write your TV station selections in the table provided in the inside cover.

Operating the TV

You can now operate your TV either using the remote control handset or directly using the TV buttons.

● Switch on the TV by pressing the $\odot$ POWER button on the front of the TV. The TV station stored on program number 1 is automatically selected.



TV To select TV stations using the remote control handset

- Press the $\triangleright$ P button to select a TV station stored on a higher program number.
- Press the $\triangleleft$ P button to select a TV station stored on a lower program number.



TV To select TV stations using the TV buttons

- Press the + PROGRAM button to select a TV station stored on a higher program number.
- Press the - PROGRAM button to select a TV station stored on a lower program number.



TV To change and store the picture and sound settings

(When the TV is first switched on the picture and sound settings are at certain values; initially these values have been stored by the factory, but you can store your own 'personal preferences' using the 'On-Screen-Menu'.)

- Press the MENU button to select the first item in the menu.



The brightness:

- Press the + CONTROL button to increase the brightness.
- Press the - CONTROL button to decrease the brightness.



CONNECTING THE POWER CORD

- Check first to make sure that the power cord you use is the correct type required for your area.
- This monitor has a universal power supply that allows operation in either 100/120V AC or 220/240 V AC voltage area. No user-adjustment is required.
- Plug one end of the power cord to the AC Inlet, plug another end to a proper AC outlet.
- For unit using at 120 V AC:
Use a UL Listed Cord Set, Type SVT wire and plug rated 10 A/125 V.
- For unit using at 220/240 V AC (outside of U.S.):
Use a Cord Set consisting of H05VV-F cord and plug rated 10 A, 250 V. The cord set should have the appropriate safety approvals for the country in which the equipment will be installed.

SAFETY PRECAUTION

- Avoid placing the monitor, or any other heavy object, on the power cord to avoid damage to the cable.
- Do not expose the monitor to rain, excessive moisture, or dust.
- Do not cover the ventilation slots or openings of the monitor. Always put the monitor in a place where there is adequate ventilation.
- Avoid placing the monitor against a bright background or where sunlight or other light sources may reflect on the face of the monitor. Place the monitor just below eye level.
- Handle with care when transporting the monitor.
- Refrain from giving shock or scratch to the screen, as screen is fragile.

CLEANING YOUR MONITOR

Please carefully follow the below guidelines when cleaning the monitor.

- Always unplug the monitor before cleaning.
- Use a soft cloth to wipe the screen and cabinet front and sides.

CARBURETOR

The carburetor is guaranteed and serviced by the manufacturer and his distributors. Check the carburetor name plate for manufacturer.

It is important that all fuel connections be kept tight and that dirt be kept out of the carburetor. Periodically clean the carburetor flame arrester and empty any deposit out of the fuel filter sediment bowl.

The carburetors are equipped with non-adjustable high speed jets which require no attention.

The idle adjusting needles should be turned to the position where the engine idles smoothest.

FUEL PUMP

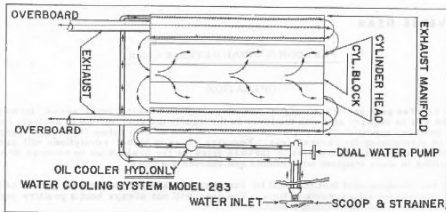
The electric fuel pump furnished with the engine is guaranteed and serviced by the manufacturer.

The "clicking" sound heard from the fuel pump is normal and should be present whenever the ignition switch is turned on.

COOLING SYSTEM

The model "283" engine is equipped with a dual water pump having rubber impellers. The two sections of the pump direct water equally to each bank of cylinders insuring proper cooling water distribution.

Cooling water is pumped first into the exhaust manifolds where it is preheated to reduce rapid temperature change and possible condensation after being routed to the cylinder block. The cooling water, after traveling the full length of the exhaust manifolds and back again, is routed into the rear end of the cylinder block. The water flows up around the cylinder bores and into the cylinder heads. After cooling the valve areas in the cylinder heads the water passes out of the front of the heads and is conducted to the after end of the engine through separate overflow passages in the manifolds. It leaves the engine traveling through the exhaust tube where it helps keep the exhaust tube cool and helps to muffle engine noise.

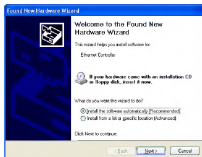


Install Driver

Note: After restarting the computer, Windows will launch the **Found New Hardware Wizard**. The Found New Hardware Wizard will look different depending on your operating system. Follow the on-screen instructions to complete the installation.

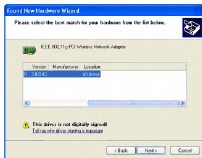
For Windows 98SE and ME users, you may be prompted to insert the Windows 98SE or ME CD during the driver installation. Be sure to have your Windows 98SE or ME CD ready.

Step 1 Select **Install the software automatically** and click **Next**.



For Windows 98SE and ME, select **Search for the best driver for your device** and click **Next**. Verify all the check boxes are unchecked except for **Specify a location** and click **Browse**.

Step 2 Select the driver from the **Driver** folder and click **Next**.



NOTE:

Upgrades may fail if the OEMPREINSTALL=YES option is enabled.

4. Verify that you have network connectivity so that you can run and install the files off the network. Also, verify that you have the correct privileges to run from the Windist folder. (This should have been configured when you ran SETUPMGR.EXE, but should be verified.)
5. Execute UNATTEND.BAT locally. There will be a brief pause, but then the graphical user interface (GUI) should run and proceed with no interruptions if everything was set correctly when you ran the SETUPMGR.EXE file and modified the UNATTEND.TXT file. The server should reboot once.
6. Pay close attention to the BOOT.INI options that pop up. Verify that the installation is performing an upgrade and not a clean install at this point.
7. After the upgrade has completed and you are logged into Windows Server 2003, install Version 7.30A of the ProLiant Support Pack (PSP) for Microsoft Windows Server 2003, which is available at <http://h18023.www1.hp.com/support/files/server/us/locale/3376.html>. The PSP contains numerous files. For the PSP to be installed properly, all files must be present in the same directory as the SETUP.EXE program.
8. If HP Smart Array MultiPath Software Version 1.0 was uninstalled prior to the upgrade, install HP Smart Array MultiPath Software Version 2.0. Then, reconnect the SCSI cable to the redundant HBA.

Appendix A: supported servers

All ProLiant servers with Pentium III and Pentium III Xeon and later processors are supported and will be qualified by HP with Windows Server 2003 SP1. This includes all ProLiant ML, DL, and BL server models.

From the following families, only select legacy servers that meet the Pentium III and Pentium III Xeon and later processors criteria are supported.

- ProLiant 3000
- ProLiant 5500
- ProLiant 6000
- ProLiant 6400r
- ProLiant 6500
- ProLiant 7000
- ProLiant 8000
- ProLiant 8500

- CE** This appliance complies with the following EC Directives :
- 73/23/EEC of 19.02.1973 - Low-Voltage Directive.
 - 89/336/EEC of 03.05.1989 (including Amendment Directive 92/31/EEC) - EMC Directive.

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SECURITY MARKET

With a clearer picture of the computing security solution marketplace, enterprise decision-makers can identify and understand the implications of critical market trends on their purchasing decisions. Compuq has identified four key computing security trends that have important repercussions for enterprise customers and Compuq's own security strategy:

- the expansion of firewall functionality
- the developing need for strong identification and authentication measures
- the importance of balancing hardware and software in one's security approach
- the rapidly growing, but immature security marketplace

Security Market: Firewall Expansion

Over the past 12-18 months, firewall vendors have been aggressively expanding their security solutions to meet the multiple objectives of security (see Figure 9). To accomplish quick growth and diversification, most vendors have announced partnerships or acquisitions in order to embed their functionality and technologies, such as authentication and encryption (VPN), in the firewall and/or establish interoperability with other leading solutions. In addition, several firewall vendors have attempted to establish a common, open platform and a security middleware standard to define architecture for enterprise's complete security solution. In effect, these vendors intend for the firewall to become the management console for enterprise's security infrastructure.

As one of the most validated security solutions, a firewall's functionality was traditionally limited to network boundary access control, allowing only certain types of packets of information and applications to travel into and out of a defined network. In the early years of development, firewall vendors focused on refining their technology. They developed firewalls for multiple platforms, building their installed base by educating users about firewalls, and finding VAR or OEM partners.

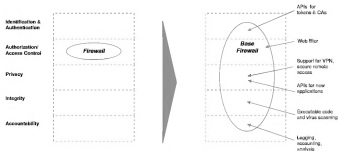
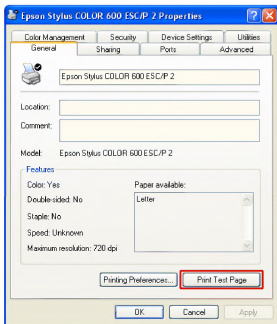


Figure 9

This past year, firewalls have finally gained significant market acceptance. Leading enterprises have recognized the necessity of firewalls and have begun to install them. Market forecasts predict triple-digit unit sales growth of firewalls through the year 2000.

Explosive growth forecasts, coupled with recognized leadership in the computing security market, have allowed firewall vendors to expand beyond traditional access control functionality to

Step 3 Click on the **Print Test Page** button. Windows should print out a test page.



You have successfully configured the Print Server for printing.

Technical Support

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Toll Free: 1-888-746-3238

Website: www.airlink101.com

*Theoretical maximum wireless signal rate based on IEEE standard 802.11g specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, mix of wireless products used, radio frequency interference (e.g., cordless telephones and microwaves) as well as network overhead lower actual data throughput rate. Specifications are subject to change without notice. All products and trademarks are the property of their respective owners. Copyright ©2008 AirLink101®